

## CLAIMS:

1. A lamp comprising a burner (1) and a cap (2) to connect the lamp with a lampholder, whereby the shape of the cap (2) determines the type of lampholder to which the lamp can be connected, characterized in that said shape of the cap (2) is established after the burner (1) and the cap (2) of the lamp are assembled.  
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2. A lamp as claimed in claim 1, characterized in that said shape of the cap (2) is established by breaking away, or not, a break away part (8) provided at the cap (2).
3. A lamp as claimed in any one of the preceding claims, characterized in that the  
10 cap (2) comprises a row of break away parts (8), whereby one or more break away parts (8) may be removed.
4. A lamp as claimed in any one of the preceding claims, characterized in that  
15 two break away parts (8) are removed, whereby two separate recesses are created (9).
5. A lamp as claimed in any one of the preceding claims, characterized in that break away parts (8) are present in a radially extending flange (3) of the cap (2).
6. A method for manufacturing a lamp comprising a burner (1) and a cap (2) to  
20 connect the lamp with a lampholder, whereby the shape of the cap (2) determines the type of lampholder to which the lamp can be connected, characterized in that the shape of the cap (2) is established after the burner (1) and the cap (2) are assembled to form the lamp.
7. A method as claimed in claim 6, characterized in that said shape of the cap (2)  
25 is established by breaking away a part (8) of the cap (2), whereby that part (8) was connected to the remainder of the cap (2) by a relative weak connection.
8. A method as claimed in any one of the claims 6 or 7, characterized in that said shape to be established depends on the results of a testing procedure of the lamp.